

CLAIMS

1. A display unit comprising a display region constituted of twenty-four display segments each of which has a triangular display surface, said display region consisting of a quadrangular central region and a quadrangular and annular peripheral region surrounding said central region, said central region having two quadrangular portions longitudinally arranged side-by-side, each of said two quadrangular portions consisting of four display segments, said peripheral region consisting of sixteen display segments.
2. The display unit according to claim 1, wherein said display region has the shape of a parallelogram as a whole.
3. The display unit according to claim 2, wherein said peripheral region comprises: first and third regions which are arranged on the upper and lower sides of said central region, respectively, and each of which consists of three display segments linearly arranged; and second and fourth regions which are arranged on the left and right sides of said central region, respectively, and each of which consists of five display segments linearly arranged.
4. The display unit according to claim 1, wherein a display surface of each of said display segments has the same shape of a right-angled and isosceles triangle and the display region has the shape of a rectangle as a whole.
5. The display unit according to any of claims 1 to 4, wherein a display segment is a light emitting diode element.